

Application/Control Number: 10/784,981  
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In the Claims

Please amend the claims as follows:

1. (currently amended) A thermosetting composite material, particularly for

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10. (previously presented) The composite material according to claim 5, wherein the preponderant fraction of said glass particles have a size from 0.4 to 0.9 mm.

11. (previously presented) The composite material according to claim 5, comprising from 1 to 2.5% by weight with respect to the syrup of a cross-linking agent.

12. (previously presented) The composite material according to claim 5, comprising from 0.1 to 0.2% by weight of said syrup of a release agent.

13. (previously presented) The composite material according to claim 5, comprising from 0.2 to 1% by weight of said syrup of an antisetling agent.

14. (previously presented) The composite material according to claim 5, comprising from 0.5 to 1% by weight of said syrup of organofunctional silanes.

15. (previously presented)) The composite material according to claim 3, wherein the filler material is comprised in a percentage from 70 to 80% by weight.

16-17 (canceled)

18 (currently amended) A thermosetting composite material, particularly for manufacturing sanitary articles and kitchen sinks, comprising a polymeric matrix that incorporates a filler material distributed in said matrix, wherein said filler material is comprised in a percentage from 60 to 85% and is constituted by glass particles the preponderant fraction of which has a size distribution from 0.2 to 1.5 mm, the glass particles being coated with organofunctional silane

19 (previously presented). A thermosetting composite material according to claim 18, wherein the glass particles are coated with mercaptosilanes.

20 (previously presented) A thermosetting composite material, particularly for manufacturing sanitary articles and kitchen sinks, comprising a polymeric matrix that incorporates a filler material distributed in said matrix, wherein said filler material is constituted by glass particles the preponderant fraction of which has a size distribution from 0.2 to 1.5 mm, wherein said polymeric matrix is constituted by a syrup of polymethyl methacrylate in methyl methacrylate, in which the polymethyl methacrylate

is comprised in a percentage from 75 to 90% by weight of the matrix.